

What is claimed is:

1. A paste coating composition for reinforcing concrete comprising:
 - (A) an epoxy resin;
 - (B) a first fiber composed of a ceramic fiber,
 - (C) a second fiber selected from the group consisting of a carbon fiber, an aramid (aromatic polyamide) fiber, a polyketone fiber and a glass fiber; and
 - (D) a pigment.
2. A paste coating composition for reinforcing concrete according to claim 1, wherein the composition has a viscosity of 10,000 cps to 35,000 cps.
3. A paste coating composition for reinforcing concrete according to claim 1, wherein the composition comprises (A) an epoxy resin, (B) a first fiber composed of a ceramic fiber, (C-1) a carbon fiber and (D) a pigment, in which contents of components (B) and (C-1) are 2 to 5% by weight and 1 to 10% by weight based on a weight of component (A), respectively.
4. A paste coating composition for reinforcing concrete according to claim 1, wherein the composition comprises (A) an epoxy resin, (B) a first fiber composed of a ceramic fiber, (C-2) an aramid fiber or (C-3) a polyketone fiber and (D) a pigment, in which contents of components (B) and (C-2) or (C-3) are 1.2 to 5% by weight and 1 to 7% by weight based on a weight of component (A), respectively.
5. A paste coating composition for reinforcing concrete according to claim 1, wherein the composition comprises (A) an epoxy resin, (B) a first fiber composed of a ceramic fiber, (C-4) a glass fiber and (D) a pigment, in which contents of components (B) and (C-4) are 1.2 to 5% by weight and 2 to 10% by weight based on a weight of component (A), respectively.
6. A concrete structure, in which the paste coating composition for reinforcing concrete according to claim 1 is applied to a surface of the concrete structure in a coat thickness (dried coat thickness) of 0.8 to 1.5 mm.